Fig.1A

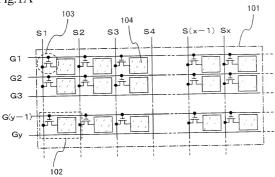


Fig.1B

(1,1)	(1,2)	(1,3)	(1,4)	(1,5)		(1,x)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)		(2,x)
(3, 1)	(3,2)	(3,3)	(3,4)	(3,5)		(3,x)
				1	<u></u>	
(y, 1)	(y, 2)	(y, 3)	(y, 4)	(y, 5)		(y, x)

Fig.2

	Sp	S(p+1)	S(p+2)	S(p+3)	S(p+4)	S(p+5)	S(p+6)	S(p+7)	S(p+8)	S(p+9)	S(p+10]	S(p+11	S(p+12	S(p+13	S(p+14
first frame period	+	+			+			+		+	1:::1:1111111111	+	+	V///2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	+
second frame period	8//////////////////////////////////////	+	+	+	WIIIIIIIIII	+	+		+		+		301111111111111111111111111111111111111	+	
third frame period	+	+	THE STATE OF THE S	+	WILLIAM	+	8/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1		+	NIIIIIIIIIII	+		+	2/11/11/11/11/11/22	4.27/1/1/1/1/1/1/1/S.
fourth frame period	WILLIAM STATES	#		+	+	Sall Control of the C		+	- 1			+	+	13/11/11/11/11/20	+
fifth frame period	000000000000000000000000000000000000000		+				+		The state of the s	7	The state of the s	The state of the s	+	-	+

Fig.3

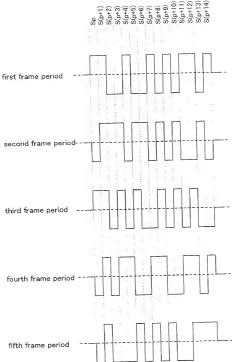


Fig.4

4	=	2	ଳ	Ω ÷	9	2	6 G	9	≘	3 2	<u>4</u>
,	+ Sp S(p+1)	S(p+	S(p+	S(p+	S(p	S(p+	+d)S) S (-	S(p+	S(p+	S (±1)
first frame period	+ 3	+	+			F				. Sittle William	
second frame pwriod	+	(8/////////////////////////////////////		+	+		+ 1	WILLIAM IN THE STATE OF THE STA	+	+	
third frame period	±	- +			WILLIAM THE STATE OF THE STATE	+		+ +	+		+
fourth frame period	+		+	+	+	NIIIIIIIIIIII	+			+	+
fifth frame period		+	+		+	+	+		+	11.	+

Sp (4-1) (Sp (4-Fig.5 first frame period second frame period third frame period fourth frame period fifth frame period

Fig.6	first frame period	G(q+1) G(q+2) G(q+3) G(q+4) G(q+5) G(q+6) G(q+7) G(q+8)	+ + - - - - - - - - - - - - - - - - - -
	second frame peric	od	+ + + + + + + + + + + + + + + + + + + +
	third frame period		+ + - - - - - - - - - - - - - - - - - -
	fourth frame perior	d	+
	第5のフレーム期!		+ + + + + + + + + + + + + + + + + + +

Fig.7

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	G(q+2)	+12	+	+	+	+	+	Z	Z	+	+	7	+	
		+12	1+	7	+	+	77	7	+	Z	+	-	+	
first frame period	G(q+3)	144	1+	+	+	Ż	2	7	+	+	+	Ž	+	
nrst trame period	G(q+4)	232		+	+	12	4	+	Ż	+	ż	+	Ė	
	G(q+5)	71+			-	7	+	_	1		-	_	-	
	G(q+6)	- +	1/	+	7	1	Z	+	+	+	1	+	~	
	G(q+7)	+ +	+	+	+	4	7	+	5	4	+	7		
	G(q+8)	+ +	1	+	+	4	+	+	+	+	+	+	+	
	G(q+9)	7+	+	+	1	+	7	+	+	1	\overline{z}	+	1	
	G(q+10)	+ +	Z	+	Z	+	+	7	1	7	7	77	77	
	G(q+10)		17.	¥ .	47	<u> </u>	_	47		22	-	-	-	
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			_	- 1-	1	- 12	-11	-13		-				_

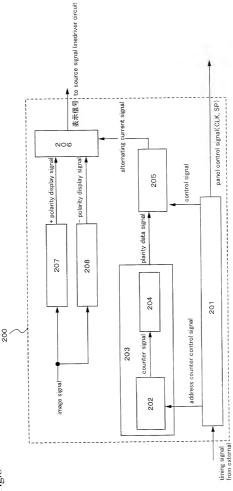


Fig.8

Fig.9

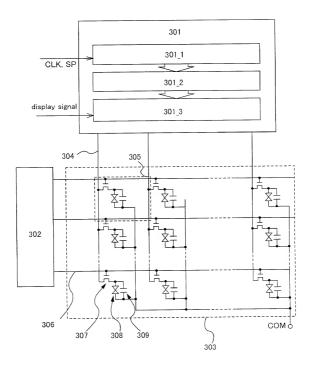


Fig. 10

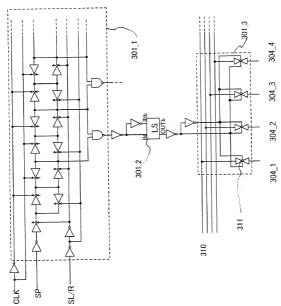


Fig.11A

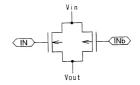


Fig.11B

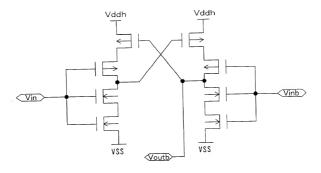
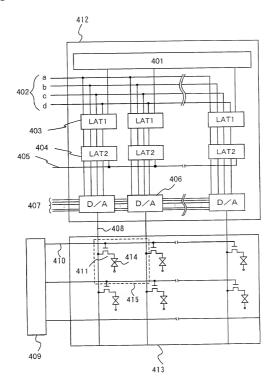
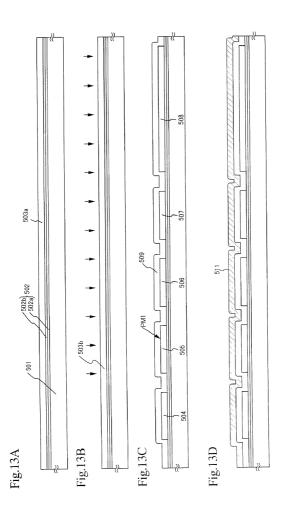
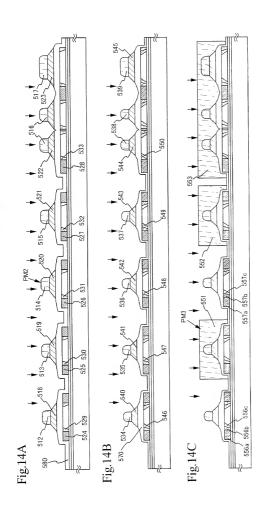


Fig.12

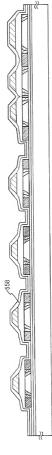




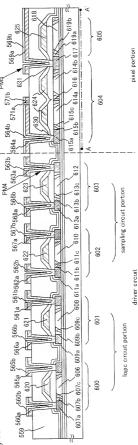
DGTT8761.DEDBD1

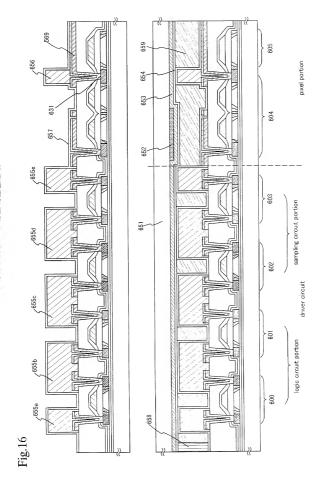


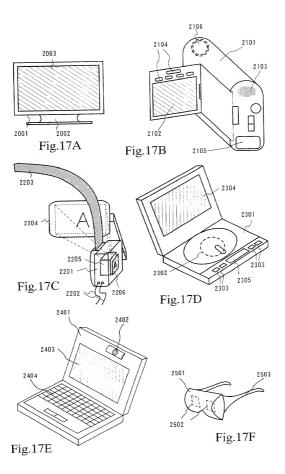












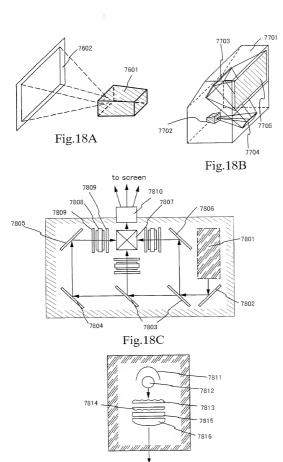


Fig.18D

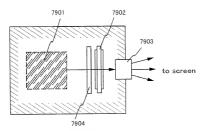
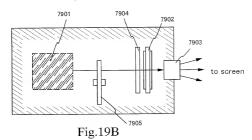


Fig.19A



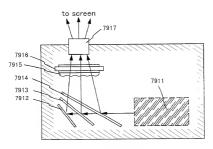


Fig.19C

Fig.20A

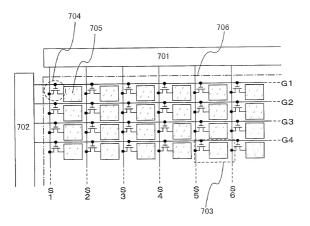


Fig.20B

(1,1)	(1,2)	(1,3)	(1,4)	(1,5)	(1,6)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)	(2,6)
(3,1)	(3,2)	(3,3)	(3,4)	(3,5)	(3,6)
(4,1)	(4,2)	(4,3)	(4,4)	(4,5)	(4,6)

Fig.21A

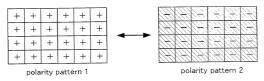


Fig.21B

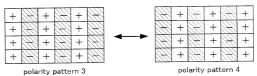


Fig.21C

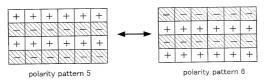
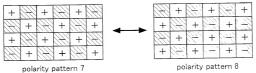


Fig.21D



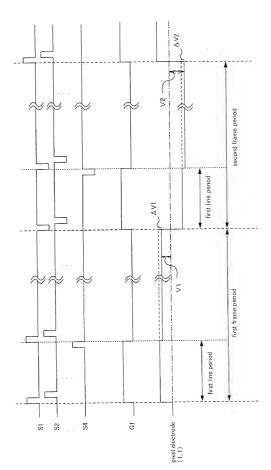


Fig.22

